Page 2 of 2

							Page 2		
Attorney Docket 02-024							olication No 10/64		
Form PTO-1449					Applicant				
			Brophy et al.						
Information Disclosure Citation					Filing Date Group Art Unit				
					Aug 14, 2003 1755			5	
U.S. Patent Documents									
Examiner Initial		Patent Number	Date	Date Name		Class	Sub- Class	Filing Date	
	AA					<u></u>			
			Foreign	Patent Doc	uments				
		Document Number	Date	Country		Class	Sub- Class	Trans- lation	
/I.B./	AB	WO 2004/028685A2	Of 2004		PCT	B01J	19/00		
			<del></del>	ng Author, Titl	e, Date, Pertinent Pag	ges, etc.)			
Claus et al. "Miniaturizatoin of screening devices for the combinatorial development of									
. 11.0.7	AC	heterogensous cata	alysts," Catalys	s," Catalysis Today, 67, pp. 319-339 (2001).					
	AD	Jones et al., "Dehydrogenation of cyclohexane to benzene in microreactors," in Microfluidic Devices and Systems II, pp. 160-168 (1999).							
	AE	Beretta et al., "Production of olefins via oxidative dehydrogenation of light paraffins at short contact times," Catalysis Today, 64, pp. 103-111 (2001).							
	AF	Zhou et al., "Oxidative dehydrogenation of propane over mesoporous HMS silica supported vanadia," Catalyst Letters, 75 pp. 107-112 (2001).							
	AG	Steinfeldt et al., "Comparative studies of the oxidative dehydrogenation of propane in microchannels reactor module and fixed-bed reactor," Studies in Surface Science and Catalysis, pp 185-190 (2001).							
	АН	Cong et al., "Combinatorial discovery of oxidative dehydrogenation catalysts within the Mo-V-Nb-O system," Proc. Natl. Acad. Sci. USA, 96, pp 11077-11080 (1999).							
	Al	Liu et al., "Discovery from combinatorial heterogeneous catalysis A new class of catalyst for ethane oxidative dehydrogenation at low temperatures," Appl. Catal. A. 254, pp 59-66 (2003).							
	AJ	Cui et al. "Fabrication of microreactors for hehydrogenation of cyclohexane to benzene," in Sensors and Actuators B - Chemical 71 pp 228-231 (2000) abstract only.							
	AK	Wolfrath et al., "Novel Membrane Reactor with Filamentous Catalytic Bed for Propane Dehydrogenation," 40, pp 5234-5239 (2001)							
	AL	Venkataraman et al., "Millisecond catalytic wall reactors: dehydrogention of ethane," Chem. Eng. Sci., 57 pp 2335-2343 (2002).							
	AM	Euzen et al., "Deactivation of palladium catalyst in catalytic combustion of methane," Catalysis Today, 47 pp. 19-27 (1999).							
V	AN	Kestenhaum et al.	"Synthesis of	f ethylene ox tional Conf:	ide in a microreaction Ton Microreaction T	on syste echnolo	m," in IMI gy 207-21:	RET 3 2 (1999).	
Examiner	· · · · · · · · · · · · · · · · · · ·	/In Suk Bullock/			Date Considered		5/2008		

U-48